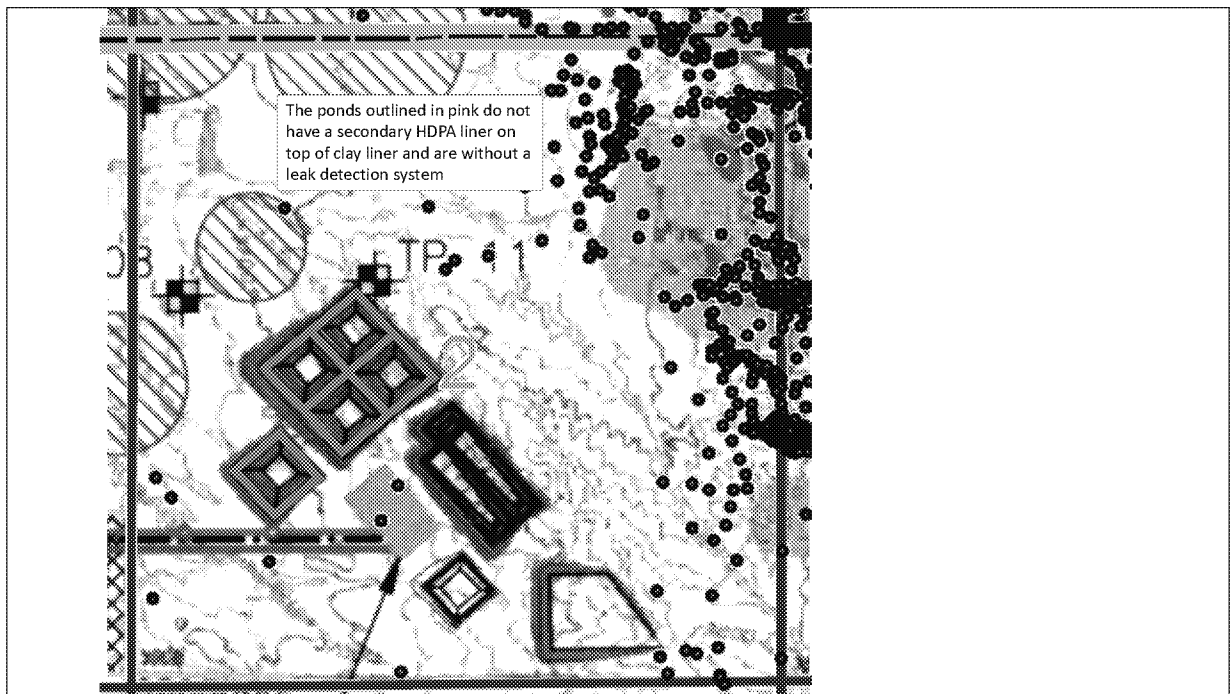
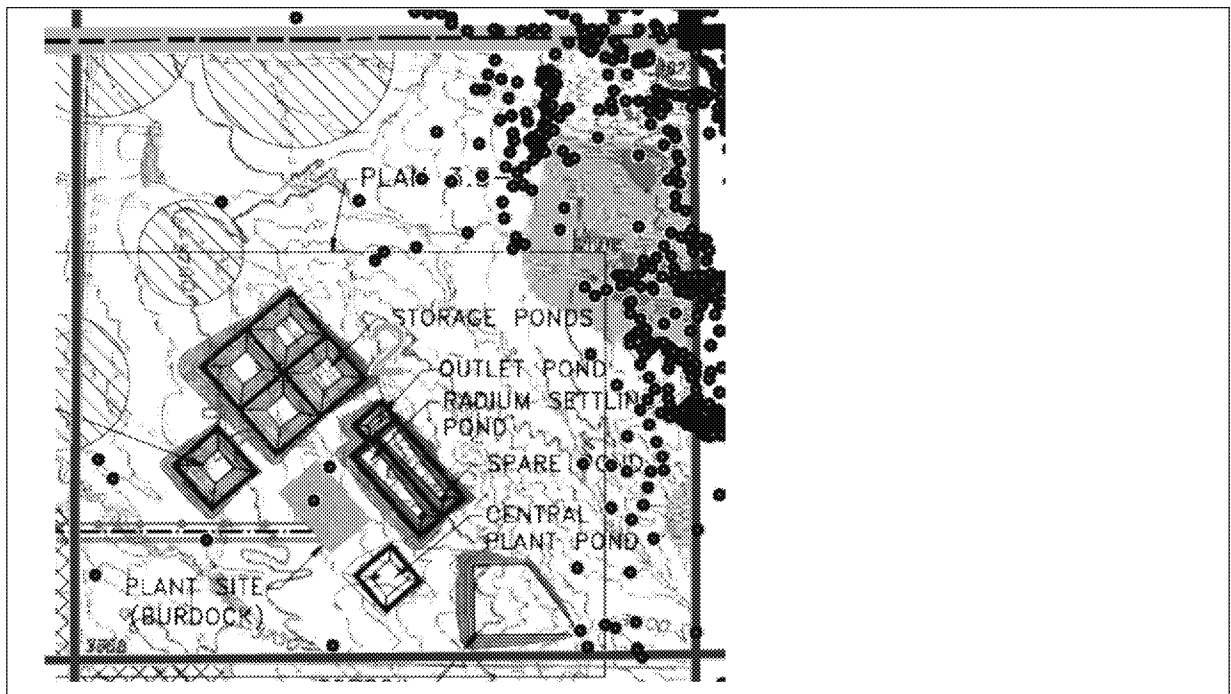


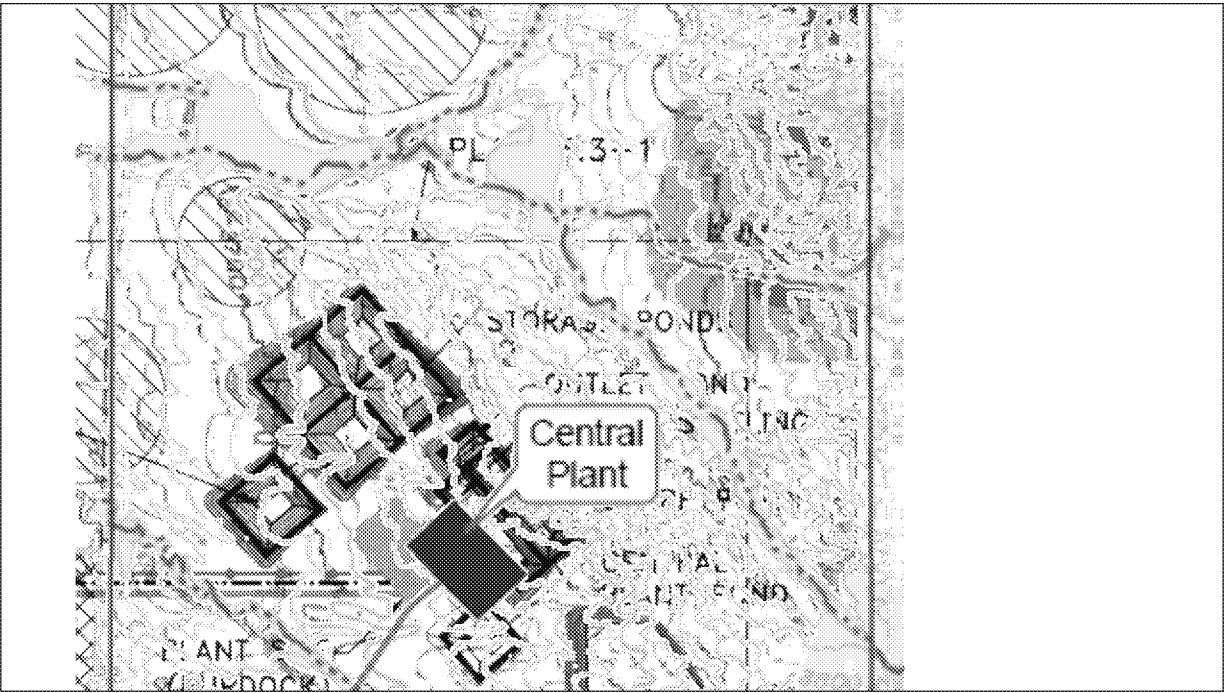
Sources: DENR Groundwater Discharge Plan Plate 3.6-4 Isopach of the Alluvium
 From Appendix 5.3-A Pond Design Report 10112 p. 54 of pdf Figure 2.1-1



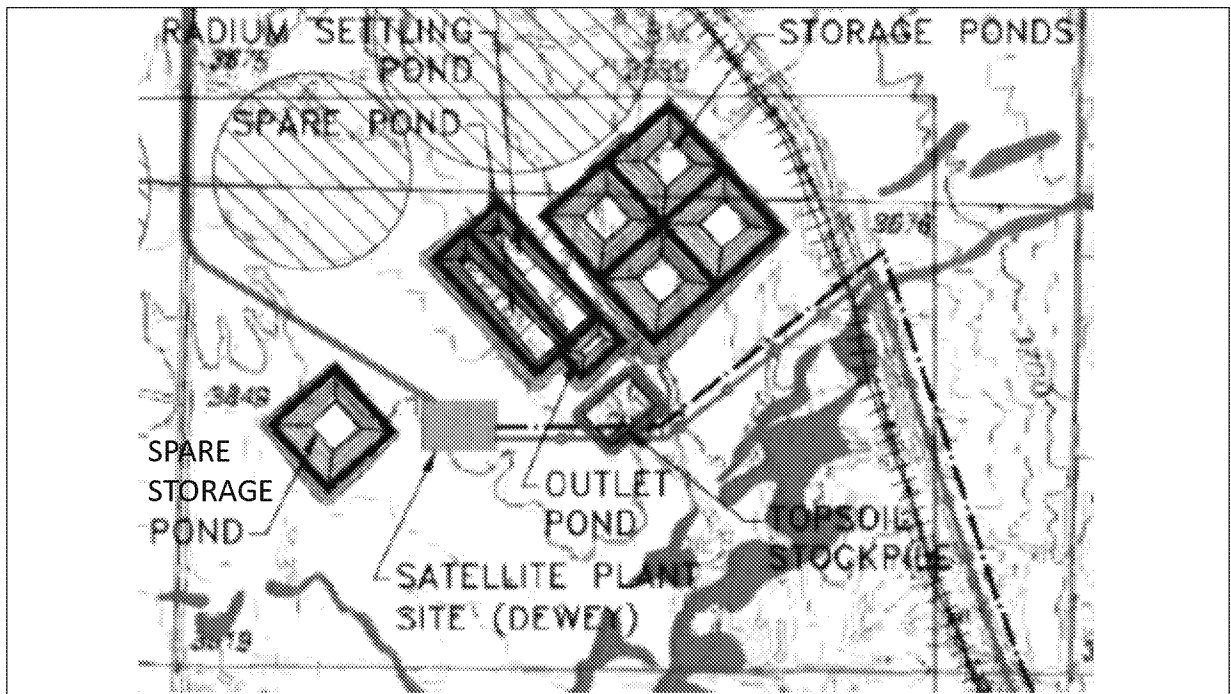
UIC Class III Permit Application Figure 4.2 Dewey-Burdock Drill Hole Map

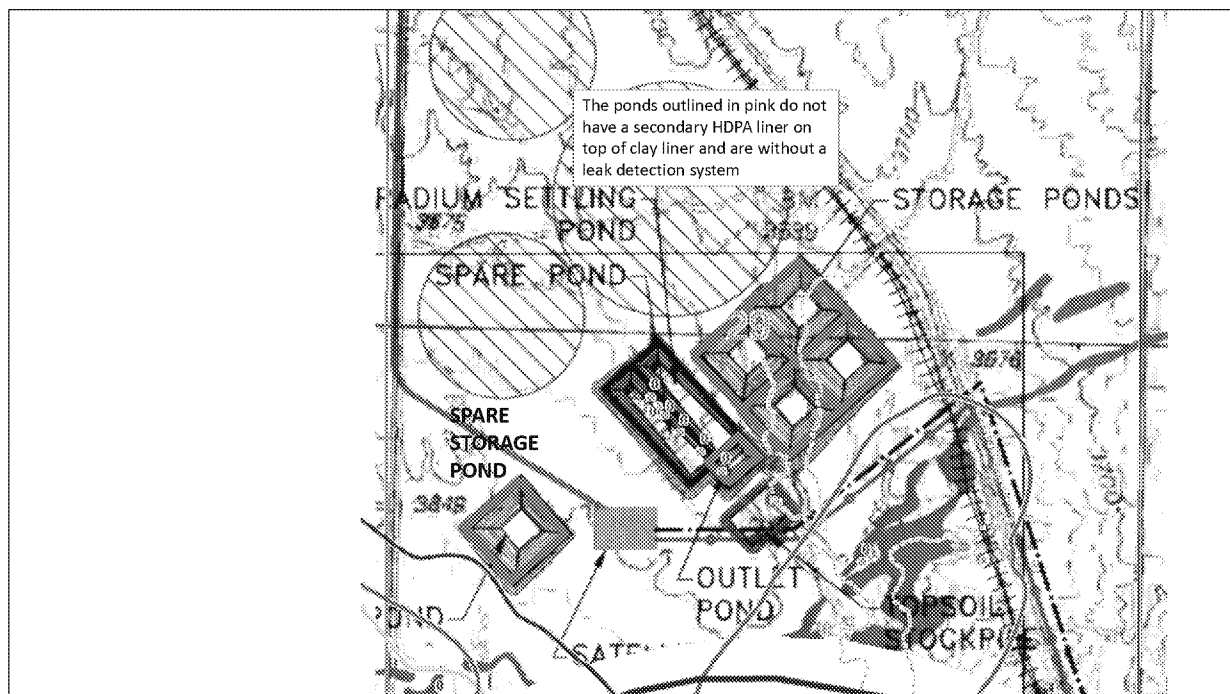


From Appendix 5.3-A Pond Design Report 10112 p. 75 of pdf Figure 3.7-1
UIC Class III Permit Application Figure 4.2 Dewey-Burdock Drill Hole Map

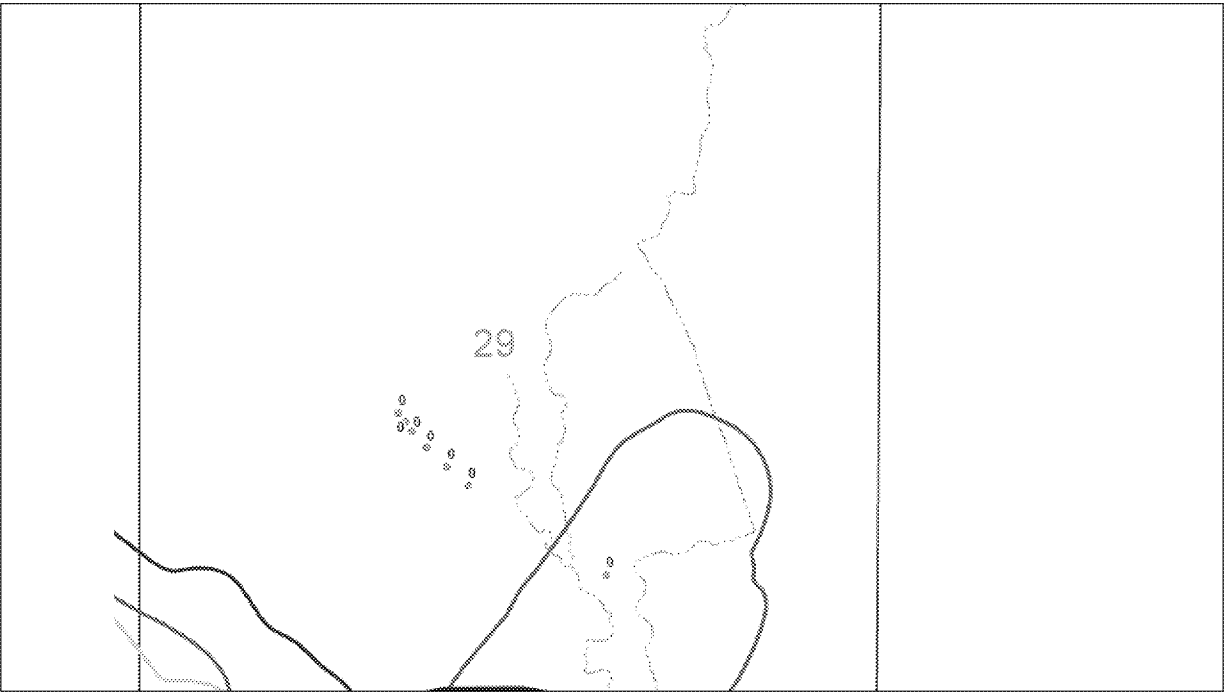


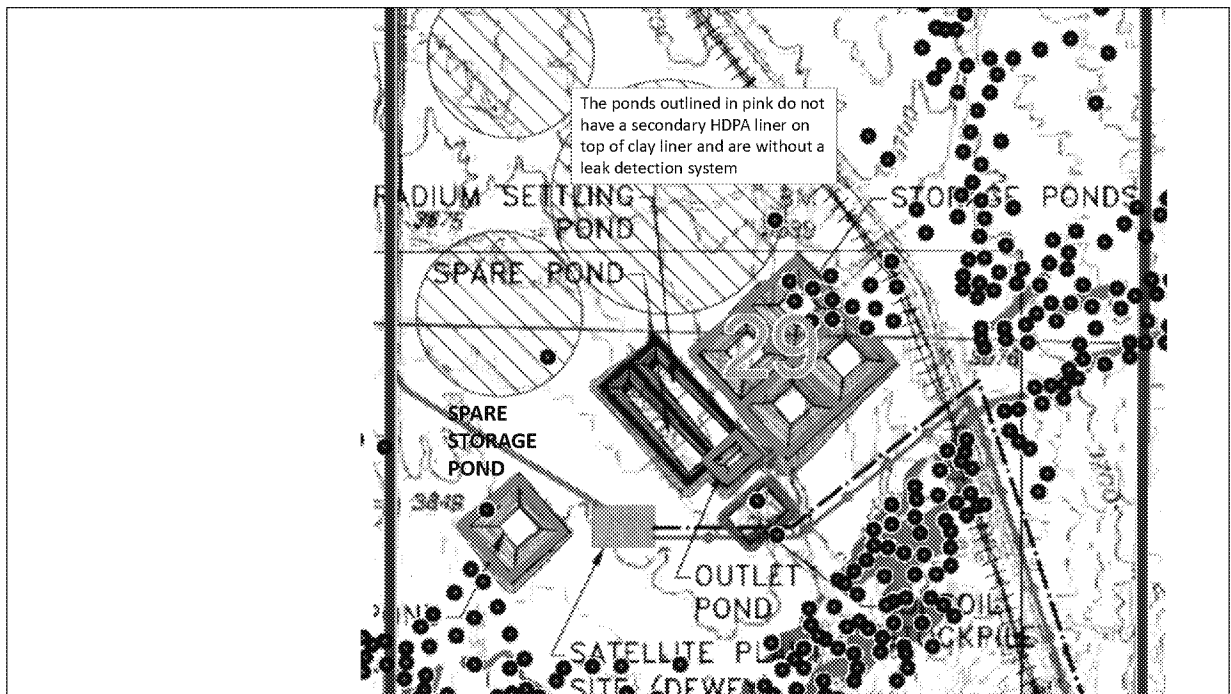
Ground Water Discharge Permit Appl Figure 3.7-5 100-Year Inundation Map for Pass Creek and Tributaries



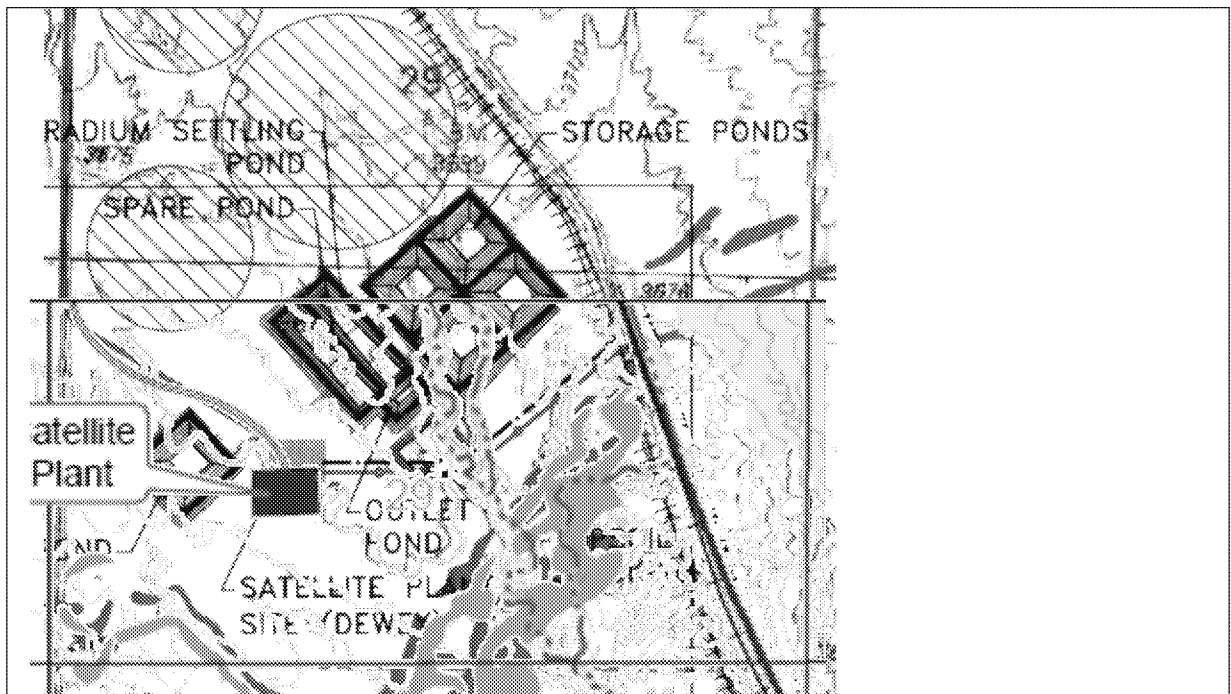


From Appendix 5.3-A Pond Design Report 10112 p. 54 of pdf Figure 3.7-1
UIC Class III Permit Application Figure 4.2 Dewey-Burdock Drill Hole Map

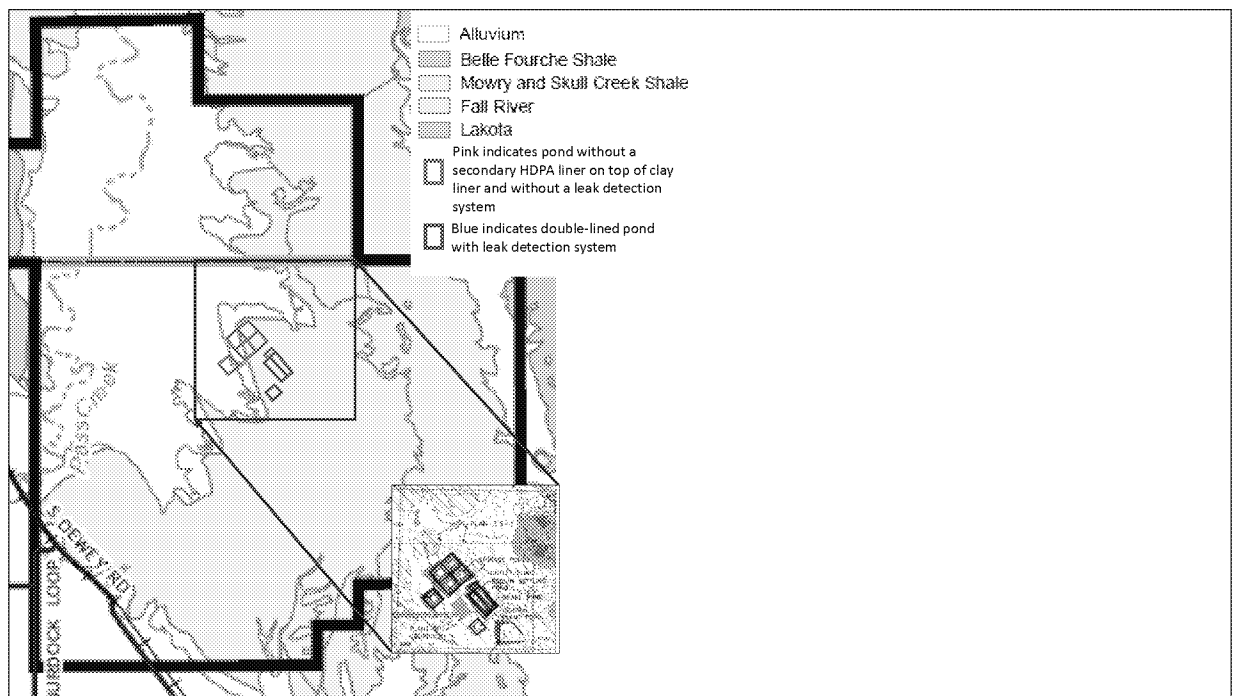




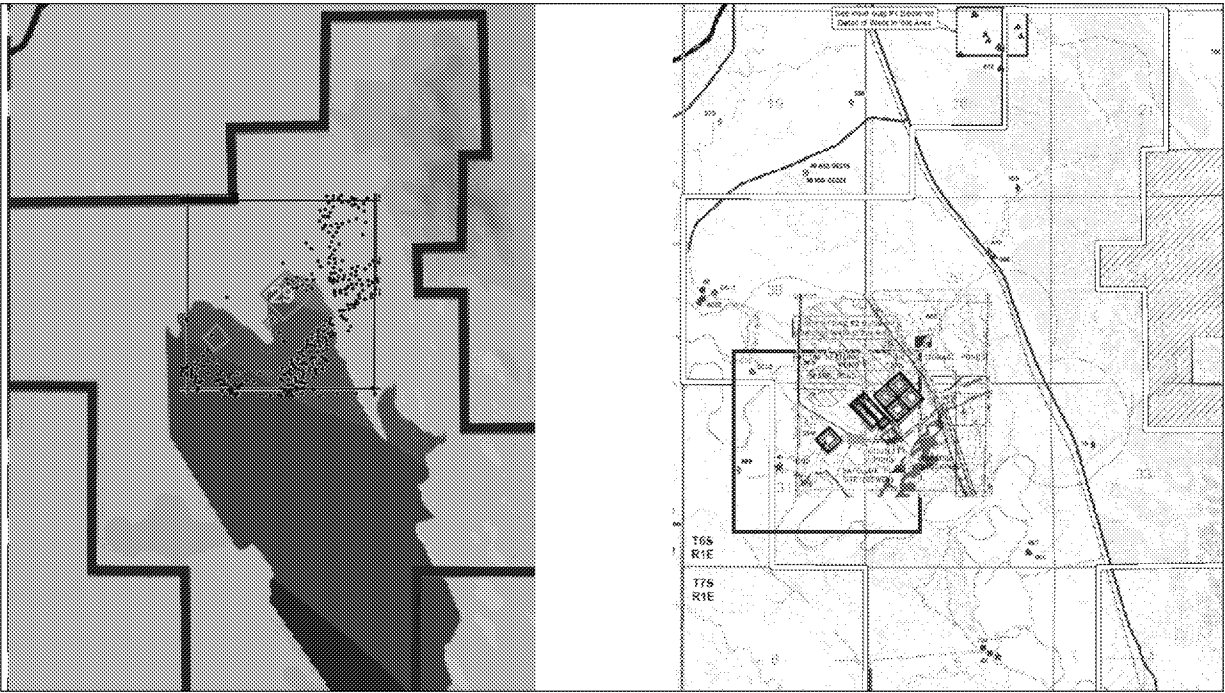
From Appendix 5.3-A Pond Design Report 10112 p. 54 of pdf Figure 3.7-1
UIC Class III Permit Application Figure 4.2 Dewey-Burdock Drill Hole Map



Ground Water Discharge Permit App Figure 8.2-1 Proposed Dewey Land Application System and 100-Year Flood Inundation Map(for Beaver Creek and tributaries







Class III Permit App Figure 4.7 Area where Fall River Potentiometric Surface is above Ground Surface

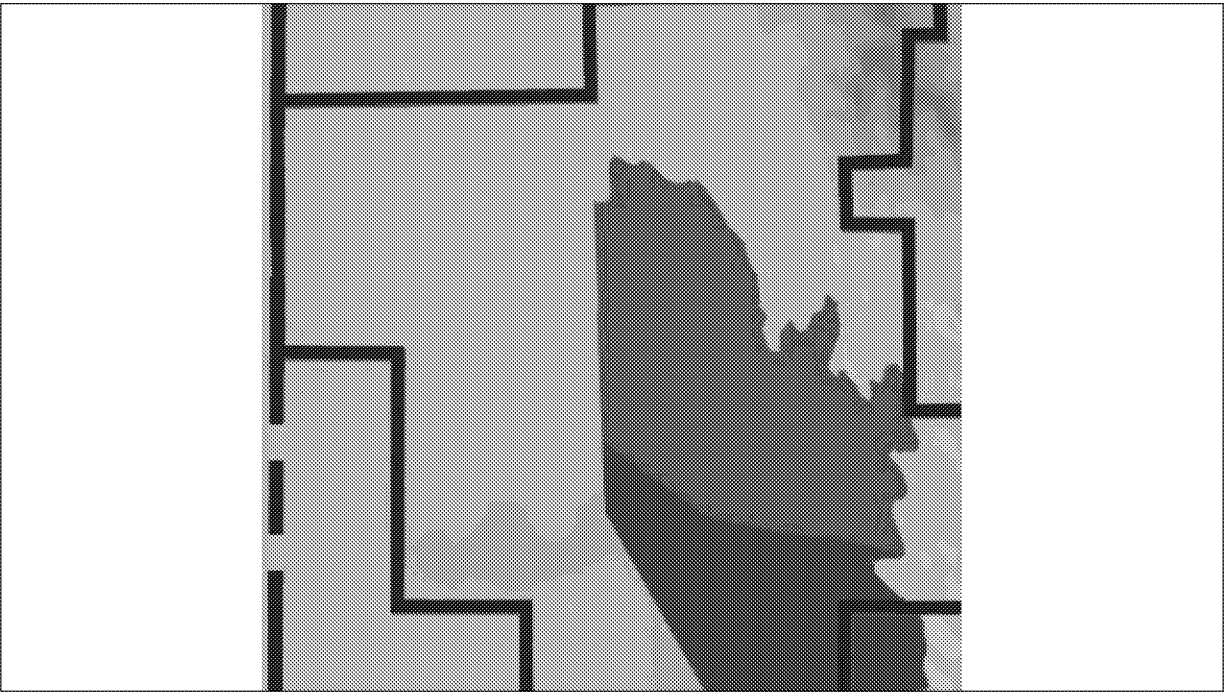


Figure 4.8 Area where Chilson Potentiometric Surface is above Ground Surface